

fgr proto-oncogene encoded p55-c-fgr protein	M19722	oncogenes & tumor suppressors
DNA mismatch repair protein MSH2	U03911	oncogenes & tumor suppressors
DNA mismatch repair protein MSH6 (mutS alpha 160-kDa subunit)	U54777	oncogenes & tumor suppressors
K-ras oncogene	M54968	oncogenes & tumor suppressors
MET	J02958	oncogenes & tumor suppressors
breast cancer susceptibility (BRCA2)	X95152	oncogenes & tumor suppressors
BRCA1-associated ring domain protein	U76638	oncogenes & tumor suppressors
p53 cellular tumor antigen	X54156	oncogenes & tumor suppressors
mdm2 protein; p53-associated protein	M92424	oncogenes & tumor suppressors
retinoblastoma susceptibility	L41870	oncogenes & tumor suppressors
RB2/p130	X74594	oncogenes & tumor suppressors
RBA/p48	X74262	oncogenes & tumor suppressors
RBP2 retinoblastoma binding protein	S66431	oncogenes & tumor suppressors
GADD153=growth arrest and DNA-damage-inducible	S40706	DNA damage response, repair & recombination
insulin-like growth factor I receptor (IGF1R)	X04434	receptors
DNA-PK catalytic subunit (XRCC7)	U47077	DNA damage response, repair & recombination
ataxia telangiectasia (ATM)	U82828	DNA damage response, repair & recombination
cation-independent mannose-6-phosphate receptor precursor (Cl man-6-P receptor; Cl-MPR)	Y00285	receptors
Ku protein subunit; ATP-dependent DNA helicase II 70-kDa subunit	M32865	DNA damage response, repair & recombination
Ku (p70/p80) subunit; ATP-dependent DNA helicase II 86-kDa subunit	M30938	DNA damage response, repair & recombination
DNA excision repair protein ERCC1	M13194	DNA damage response, repair & recombination
DNA ligase III (LIG3); polydeoxyribonucleotide synthase	X84740	DNA damage response, repair & recombination
DNA ligase IV; polydeoxyribonucleotide synthase (ATP)	X83441	DNA damage response, repair & recombination
DNA polymerase alpha-subunit	X06745	DNA damage response, repair & recombination
insulin-like growth factor binding protein 2 (IGFBP2)	X16302	receptors

recA-like protein HsRad51; DNA repair protein RAD51 homolog	L07493	DNA damage response, repair & recombination
DNA damage repair and recombination protein RAD52	U12134	DNA damage response, repair & recombination
DNA topoisomerase I (TOP1)	M60706	DNA damage response, repair & recombination
growth hormone-dependent insulin-like growth factor-binding protein	M35878	receptors
IGFBP5	L27560	receptors
DNA excision repair protein ERCC2 3' end; DNA-repair protein complementing XP-D cells	X52222	DNA damage response, repair & recombination
IGFBP6	M62402	receptors
ERCC5 excision repair protein	X69978	DNA damage response, repair & recombination
6-O-methylguanine-DNA methyltransferase (MGMT); methylated-DNA-protein-cysteine methyltransferase	M29971	DNA damage response, repair & recombination
muscle-specific DNase I-like (DNase X)	X90392	DNA damage response, repair & recombination
DNA mismatch repair protein hmlh1	U07418	DNA damage response, repair & recombination
GTP-binding protein ras associated with diabetes (RAD1)	L24564	DNA damage response, repair & recombination
replication factor C 37-kDa subunit	M87339	DNA damage response, repair & recombination
replication factor C 38-kDa subunit (RFC38); activator 1 38-kDa subunit	L07541	DNA damage response, repair & recombination
replication protein A 70-kDa subunit (RP-A) (RF-A); single-stranded DNA-binding protein	M63488	DNA damage response, repair & recombination
superoxide dismutase 1 cytosolic	X02317	DNA damage response, repair & recombination
single-stranded DNA-binding protein pur-alpha	M96684	DNA damage response, repair & recombination
HHR6A (yeast RAD 6 homolog)	M74524	DNA damage response, repair & recombination
lysozyme	M19045	DNA damage response, repair & recombination
Notch2 Notch homolog 3	U97669	cell fate & development regulators
CDW40 antigen; CD40L receptor precursor	X60592	receptors

Jagged 1	AF028593	cell fate & development regulators
Jagged 2	AF029778	cell fate & development regulators
delta-like protein precursor (dlk); contains fetal antigen 1 (FA1) (DLK)	U15979	cell fate & development regulators
lunatic fringe	U94354	cell fate & development regulators
wnt-2 protein precursor; IRP protein; int-1 related protein	X07876	cell fate & development regulators
Wnt-5a	L20861	cell fate & development regulators
frizzled-related FrzB (Fritz); frezzled (fre)	U24163	cell fate & development regulators
dishevelled 2 (DVL)	AF006012	cell fate & development regulators
patched homolog (PTC)	U43148	cell fate & development regulators
smoothened	U84401	cell fate & development regulators
retinoic acid receptor epsilon (RAR-epsilon); retinoic acid receptor beta2 (RAR-beta2)	Y00291	receptors
tumor necrosis factor type 1 receptor associated protein (TRAP1) mRNA, partial cds	U12595	receptors
Tumor necrosis factor receptor 2 (75kD) (TNFR2)	U52165	receptors
epidermal growth factor receptor substrate 15 (EPS15); AF-1P protein	U07707	receptors
epidermal growth factor receptor kinase substrate EPS8	U12535	receptors
erythropoietin receptor (EPOR)	M60459	receptors
NT-3 growth factor receptor precursor; trk-c tyrosine kinase; GP145-TRKC	U05012	receptors
GARP	Z24680	receptors
retinoic acid receptor alpha (RXRA)	X52773	receptors
HGF activator like	D49742	receptors
N-sam; fibroblast growth factor receptor1 precursor (FGFR1)	X66945	receptors